

FIG. 1

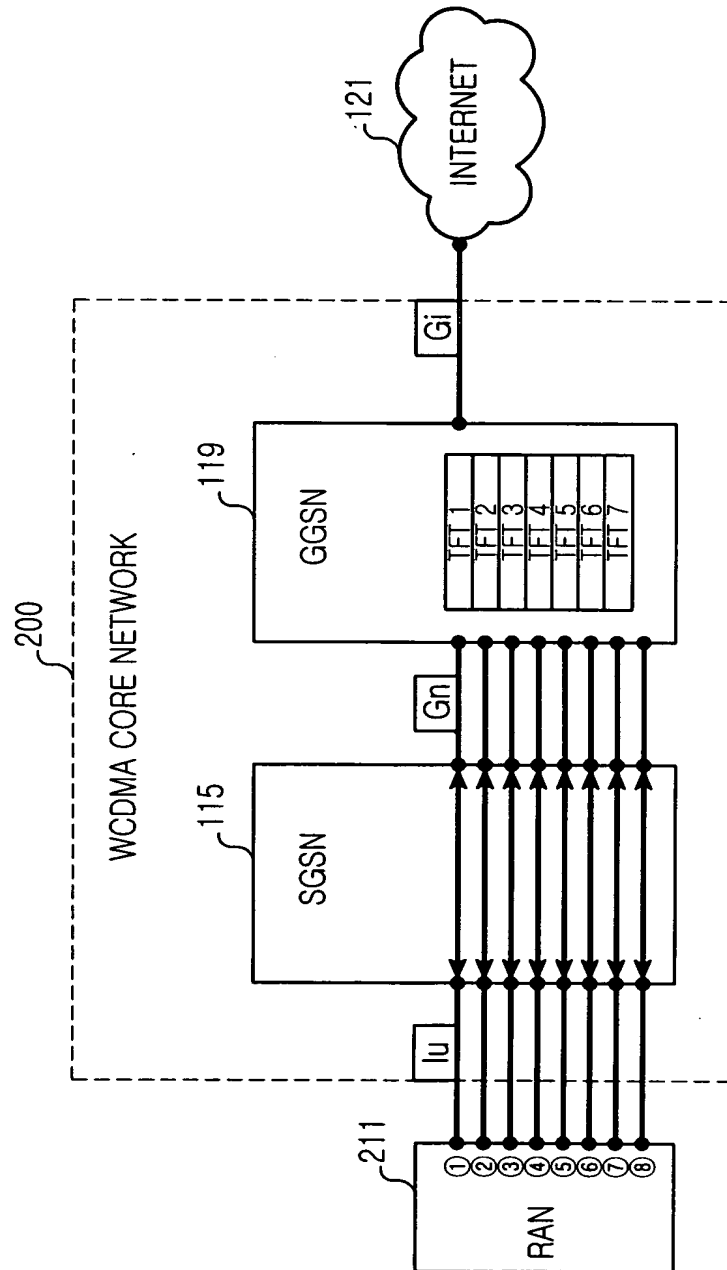


FIG.2

7	6	5	4	3	2	1	0
TRAFFIC FLOW TEMPLATE TYPE							
LENGTH OF TRAFFIC FLOW TEMPLATE TYPE							
TFT OPERATION CODE			0	NUMBER OF PACKET FILTERS			
PACKET FILTER LIST							

FIG.3

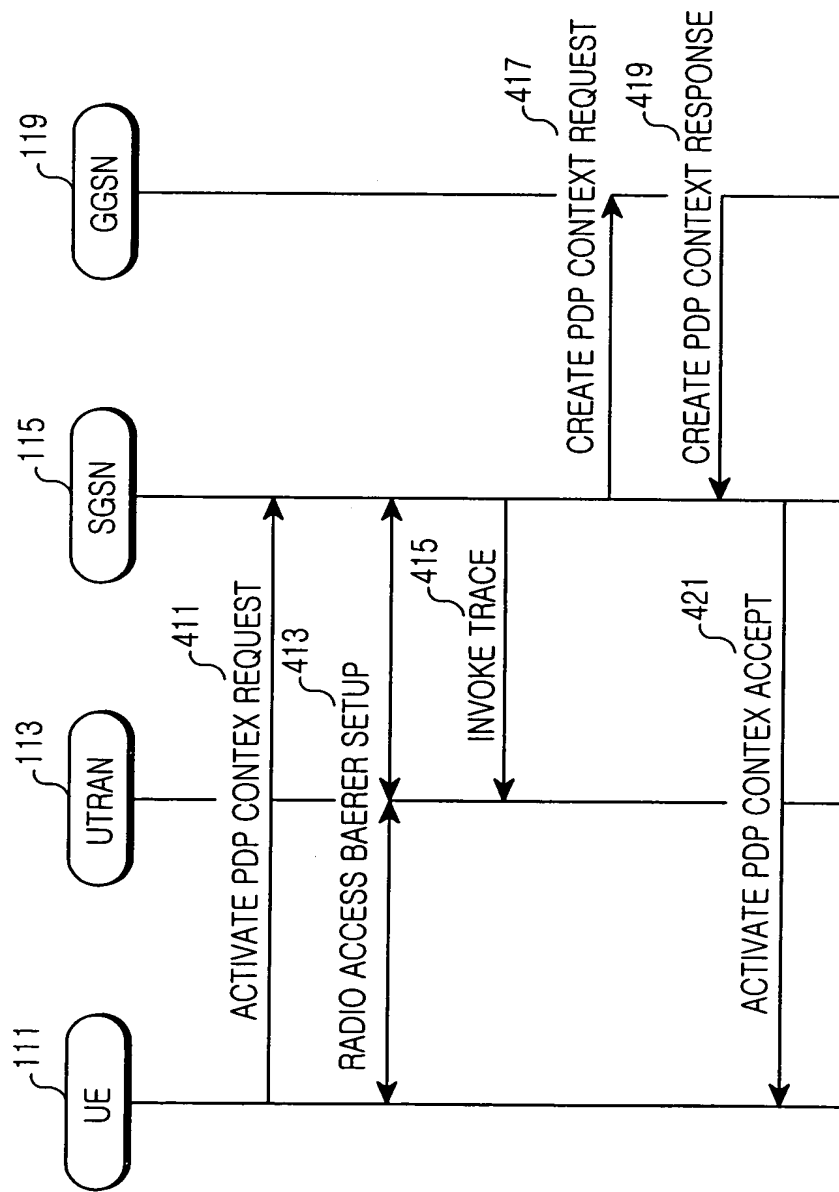


FIG.4

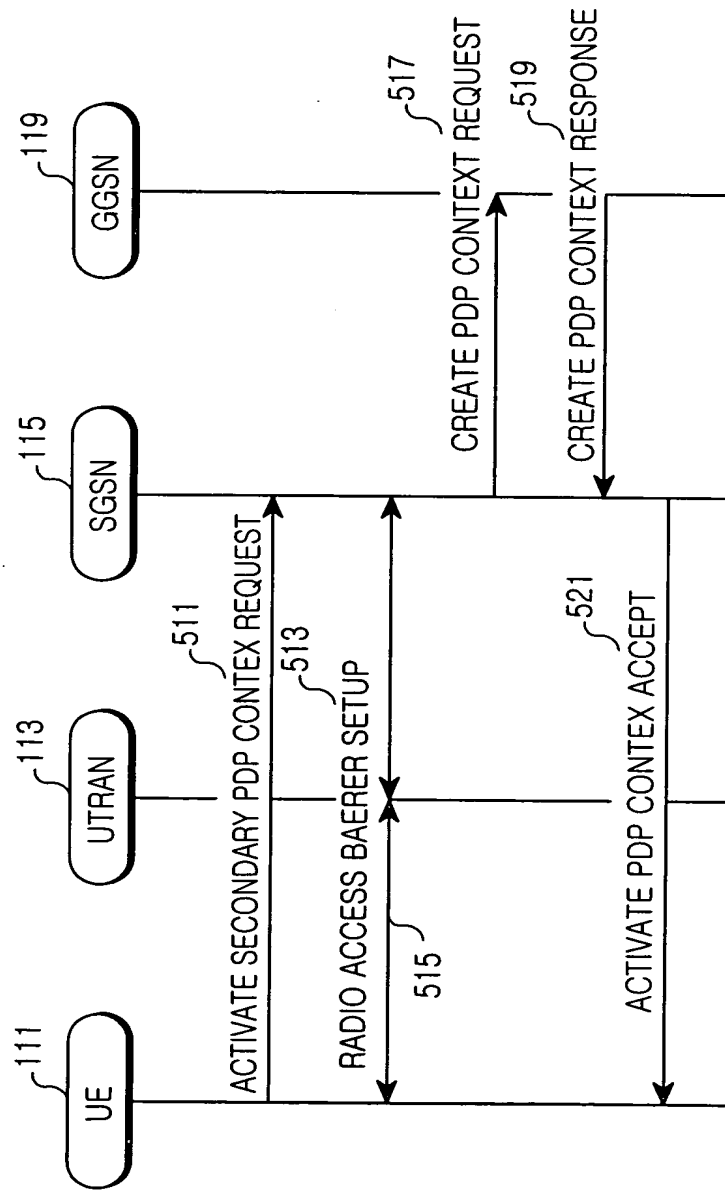


FIG.5

7	6	5	4	3	2	1	0
TRAFFIC FLOW TEMPLATE TYPE							
LENGTH OF TRAFFIC FLOW TEMPLATE TYPE							
TFT OPERATION CODE			0	NUMBER OF PACKET FILTERS			
PACKET FILTER IDENTIFIER 1							
PACKET FILTER EVALUATION PRECEDENCE 1							
LENGTH OF PACKET FILTER CONTENTS 1							
PACKET FILTER CONTENTS 1							
PACKET FILTER IDENTIFIER 2							
PACKET FILTER EVALUATION PRECEDENCE 2							
LENGTH OF PACKET FILTER CONTENTS 2							
PACKET FILTER CONTENTS 2							
.....							

FIG.6

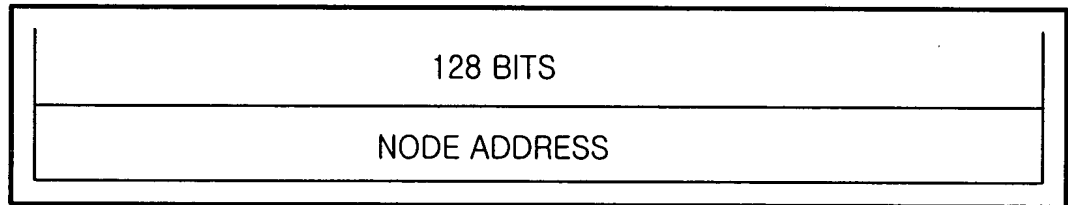


FIG.7

7	6	5	4	3	2	1	0
TRAFFIC FLOW TEMPLATE TYPE							
LENGTH OF TRAFFIC FLOW TEMPLATE TYPE							
TFT OPERATION CODE			0	NUMBER OF PACKET FILTERS			

FIG.8

7	6	5	4	3	2	1	0
TRAFFIC FLOW TEMPLATE TYPE							
LENGTH OF TRAFFIC FLOW TEMPLATE TYPE							
TFT OPERATION CODE			0	NUMBER OF PACKET FILTERS			
PACKET FILTER IDENTIFIER 1							
PACKET FILTER IDENTIFIER 2							
.							
PACKET FILTER IDENTIFIER N							

FIG.9

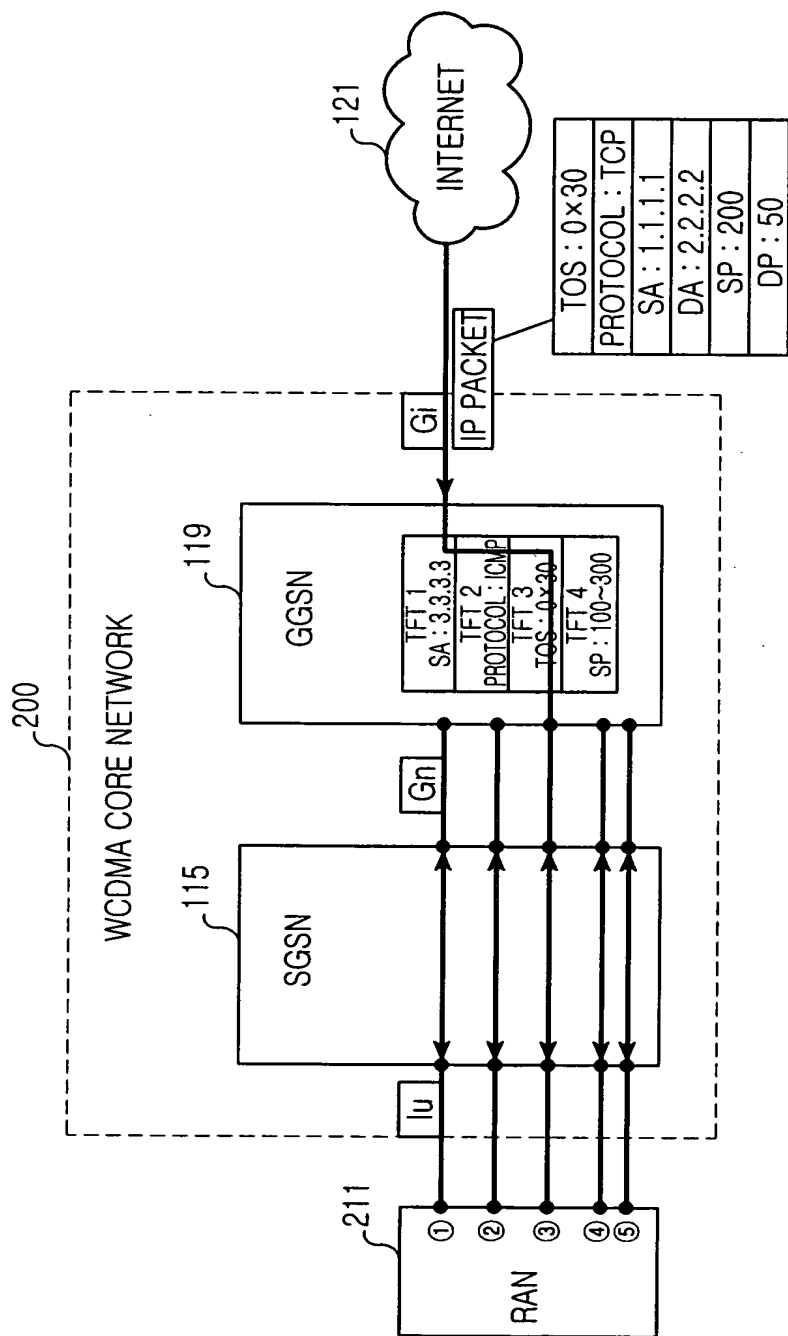


FIG.10

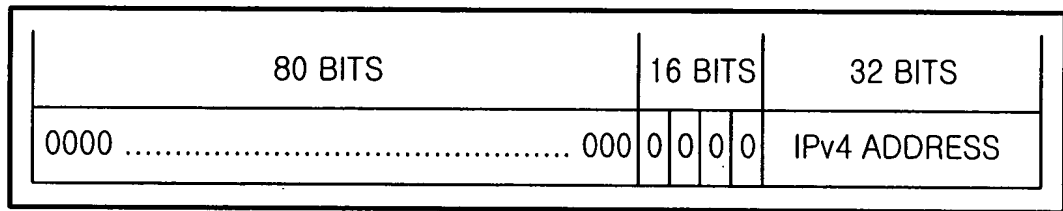


FIG.11

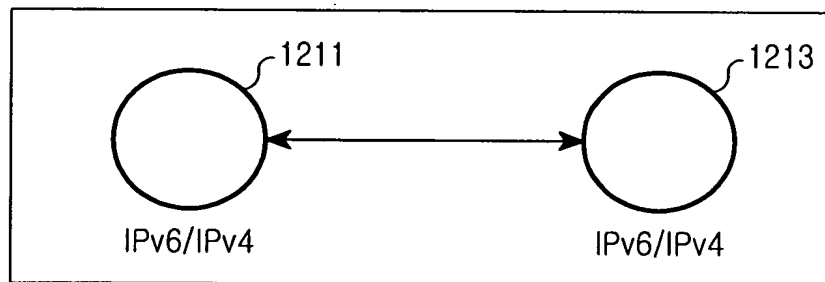


FIG.12

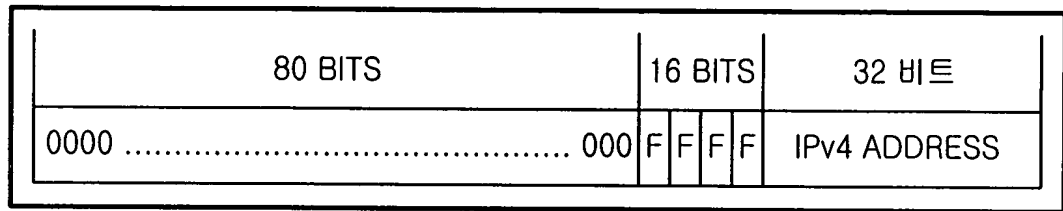


FIG.13

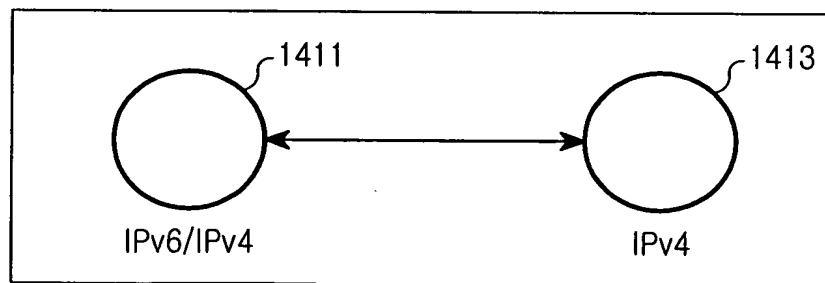


FIG.14

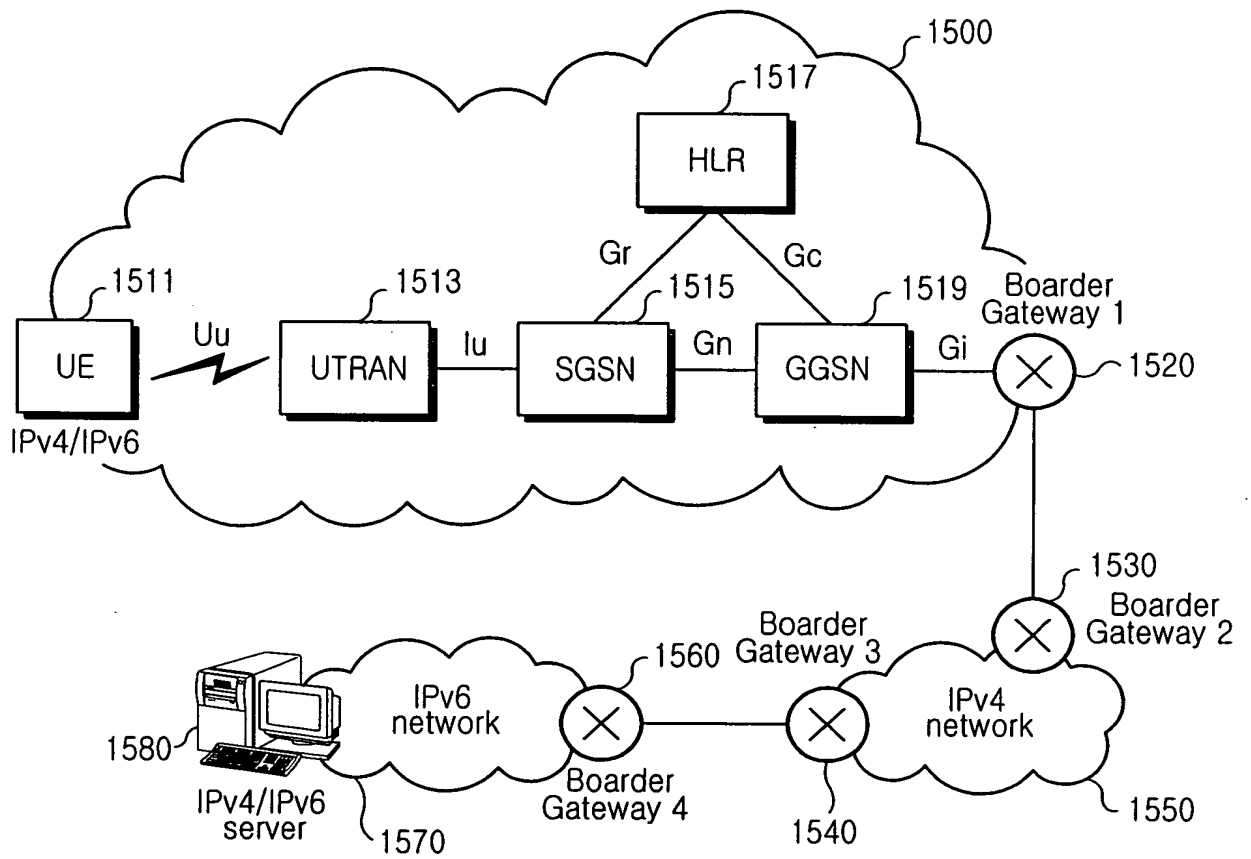


FIG.15

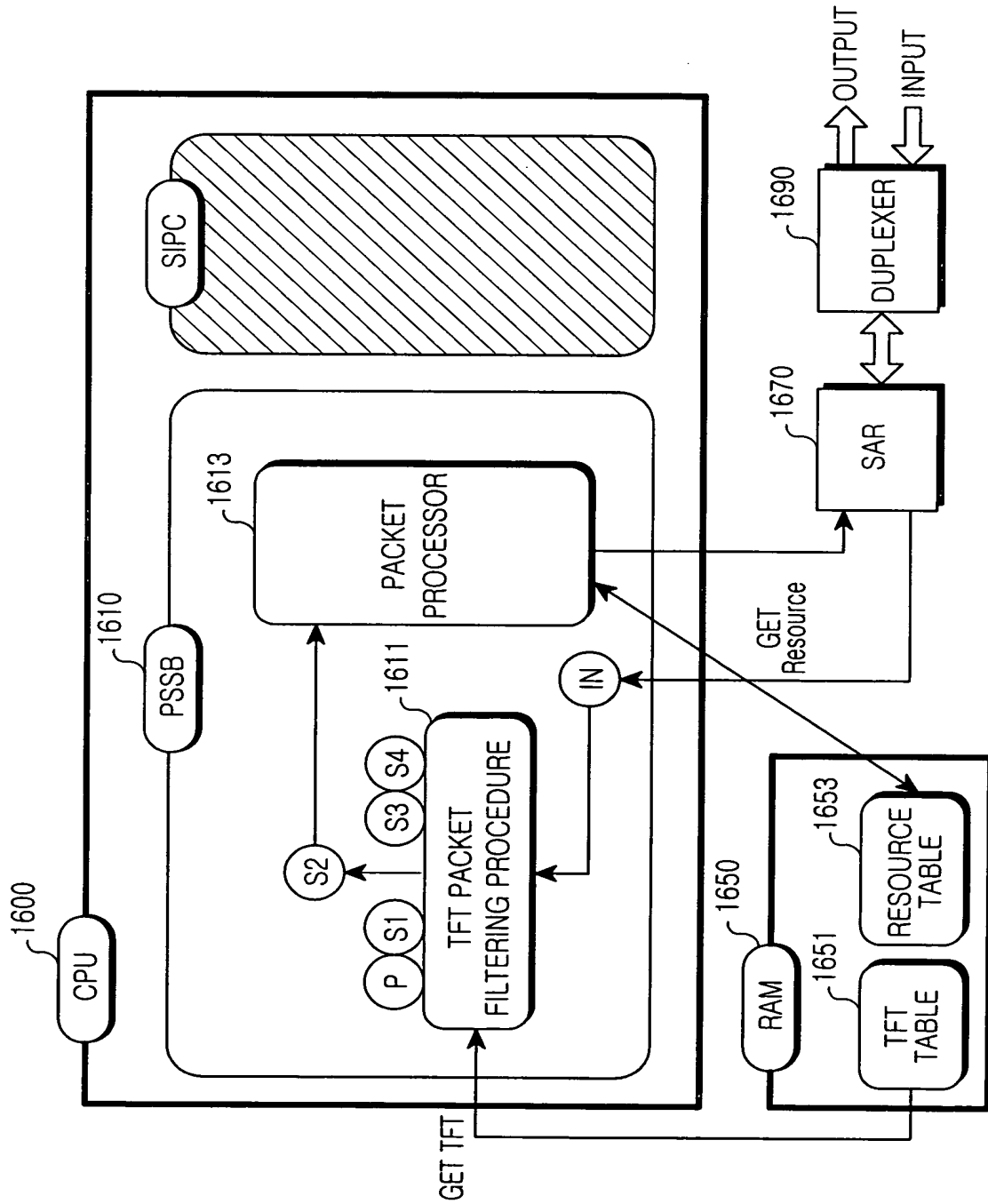


FIG.16

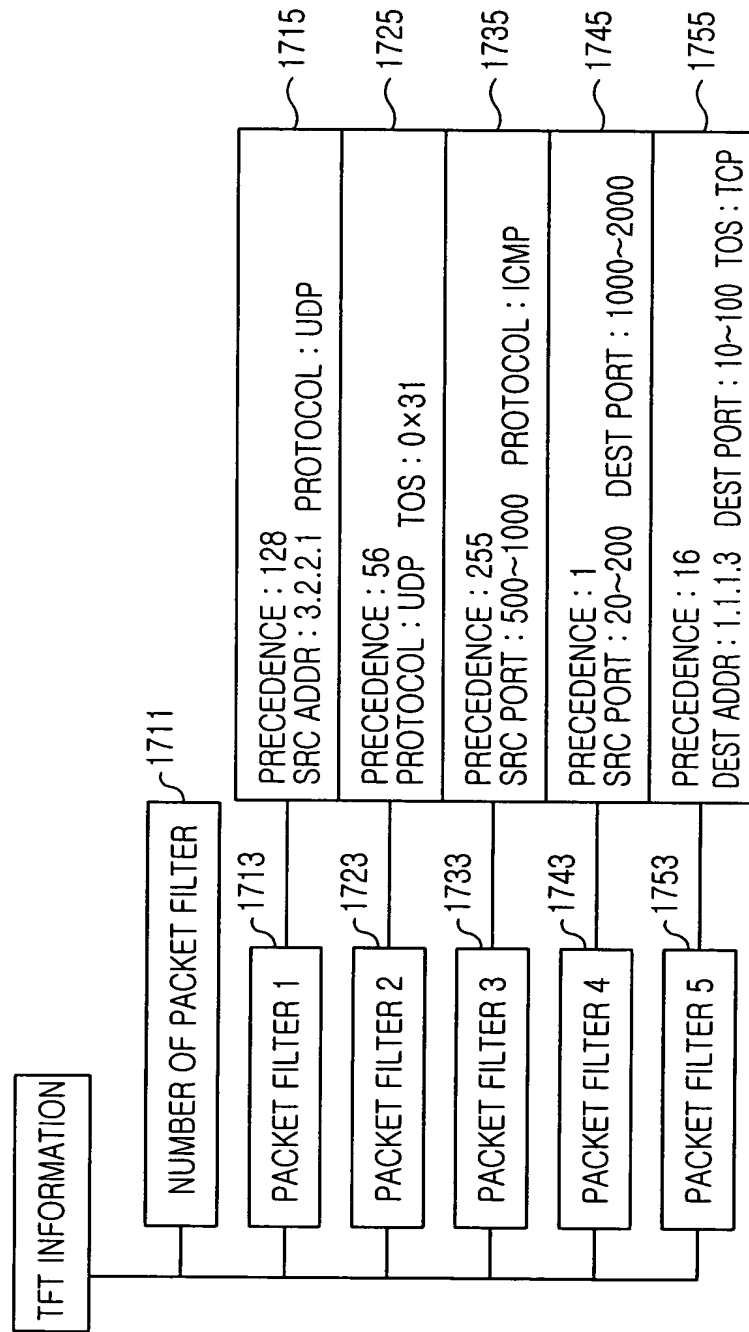


FIG.17

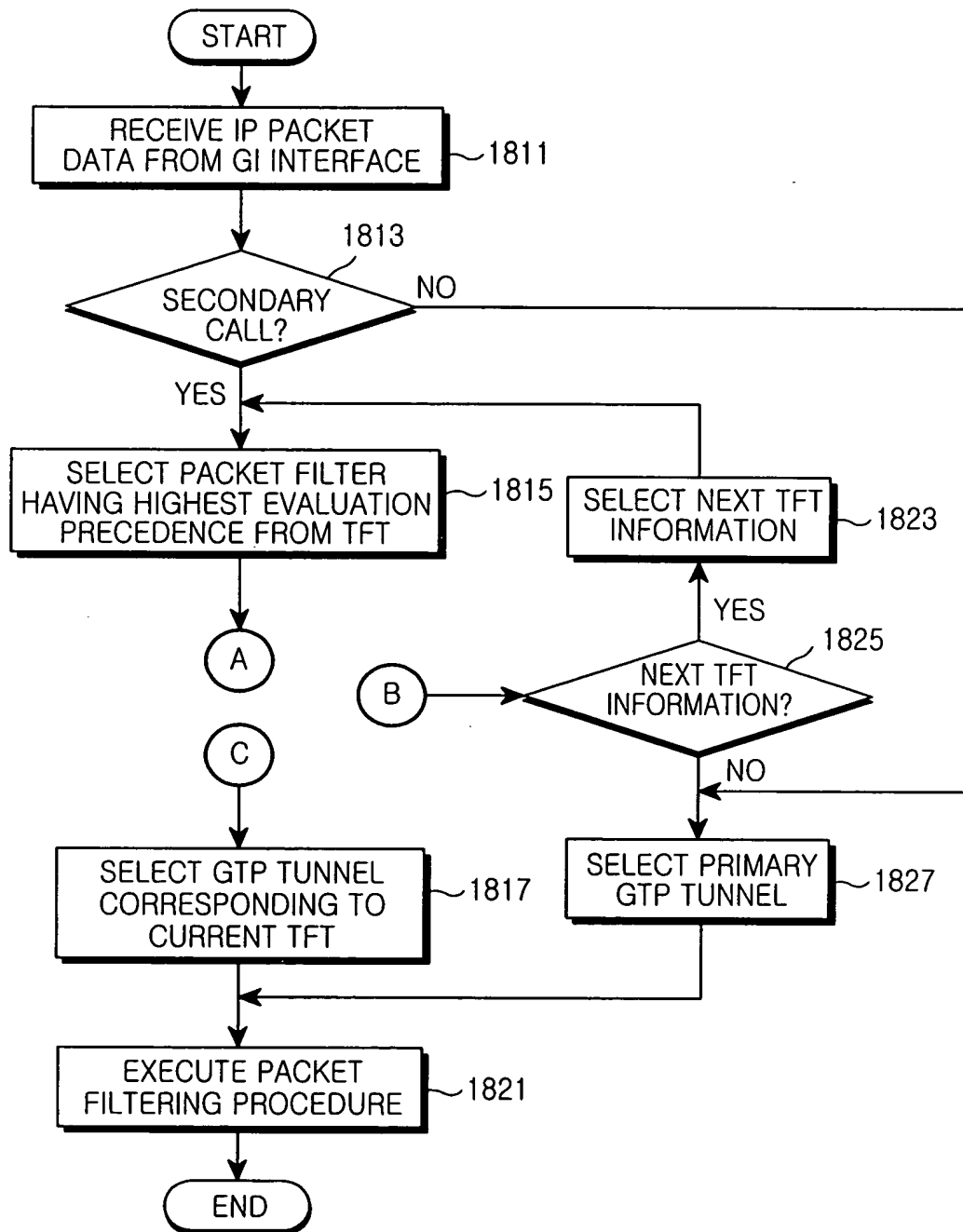


FIG.18A

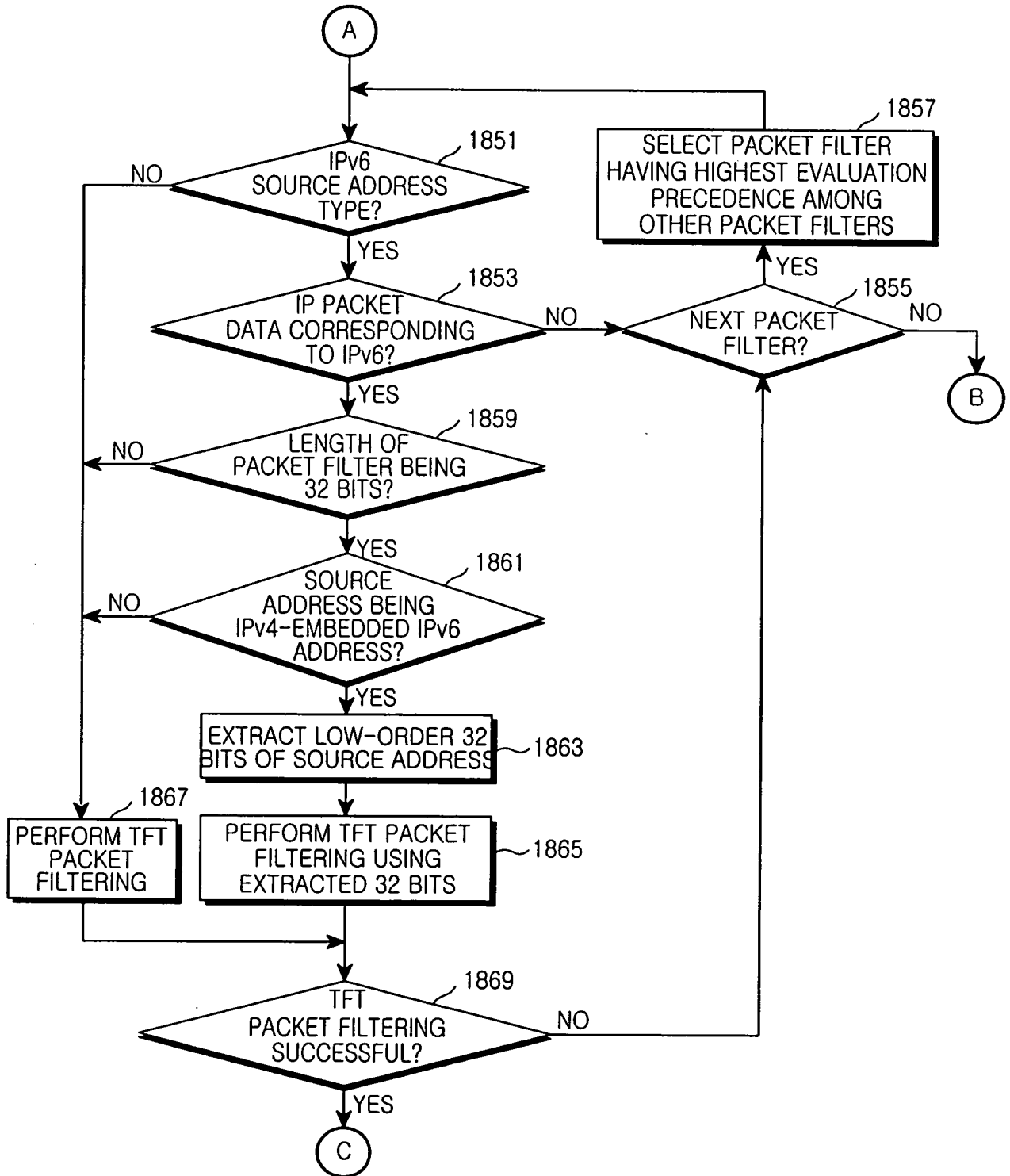


FIG.18B

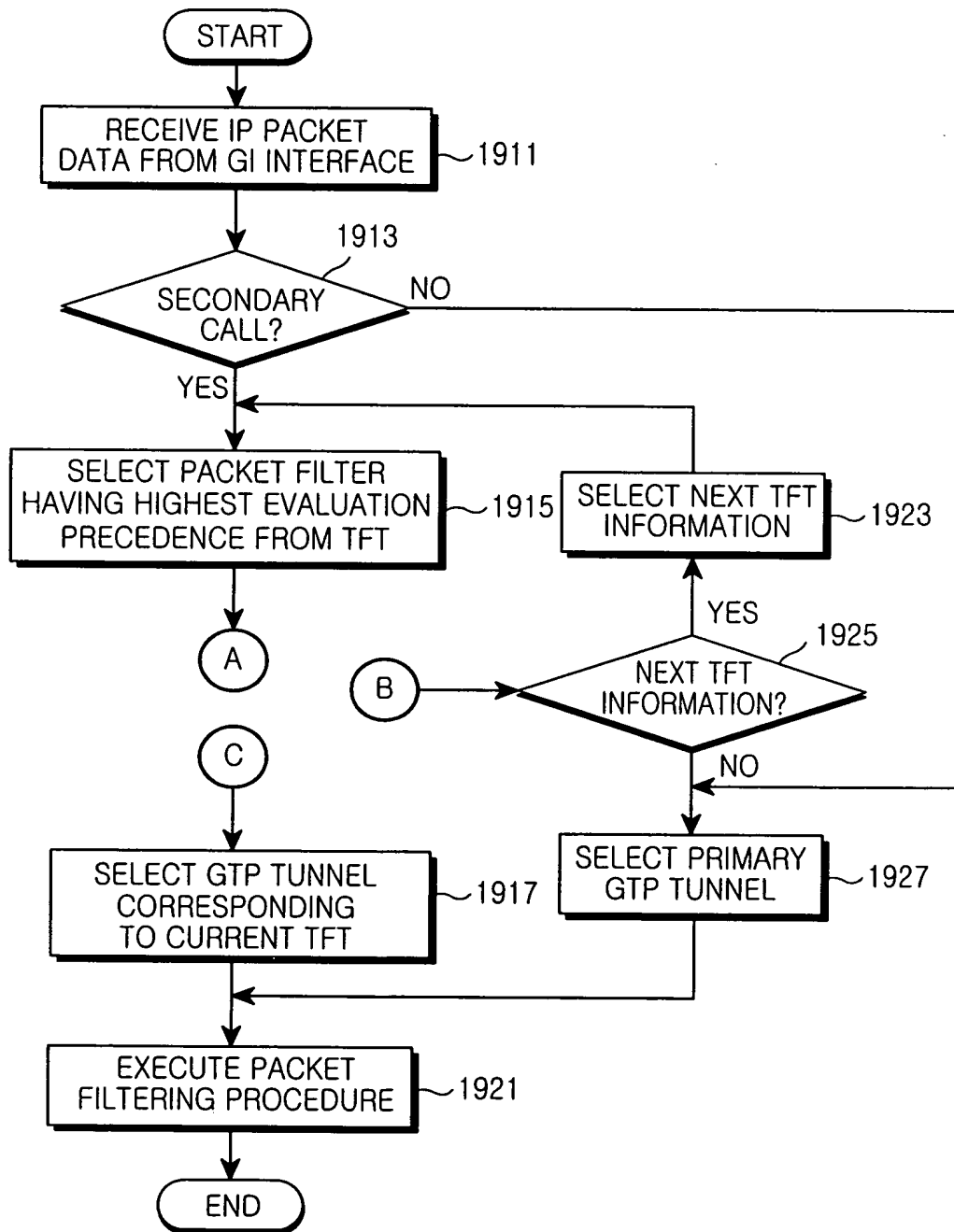


FIG.19A

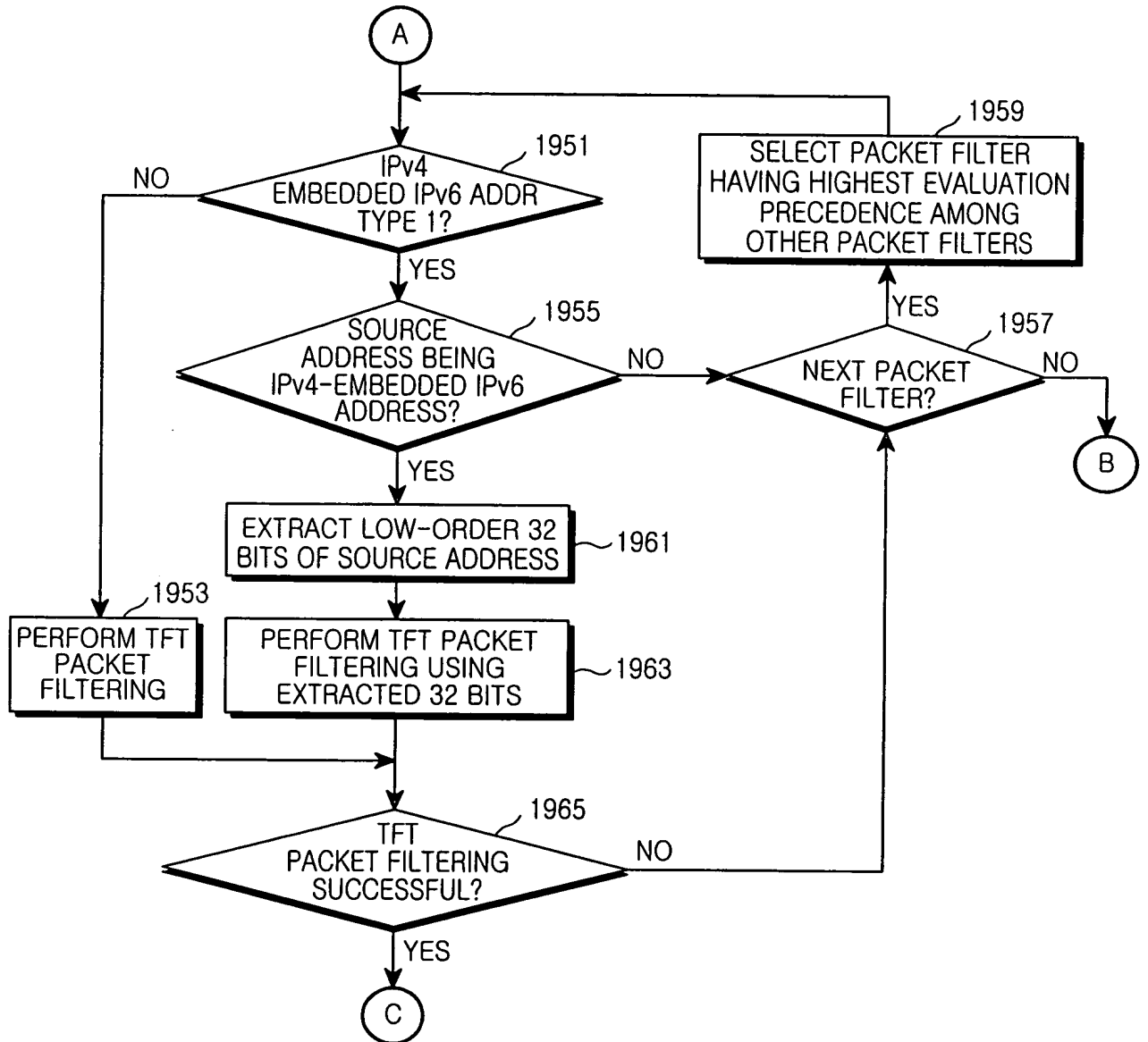


FIG.19B

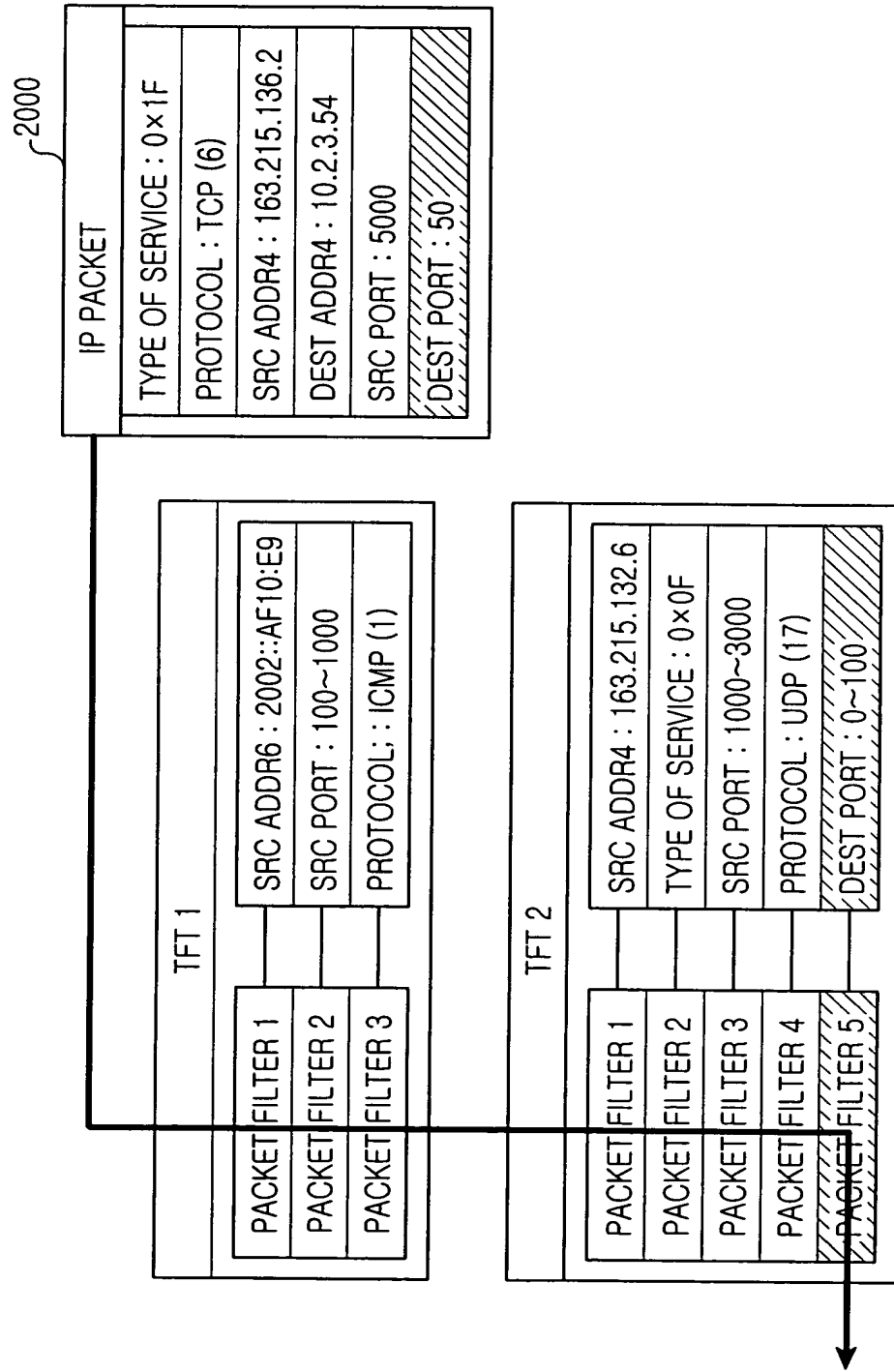


FIG.20

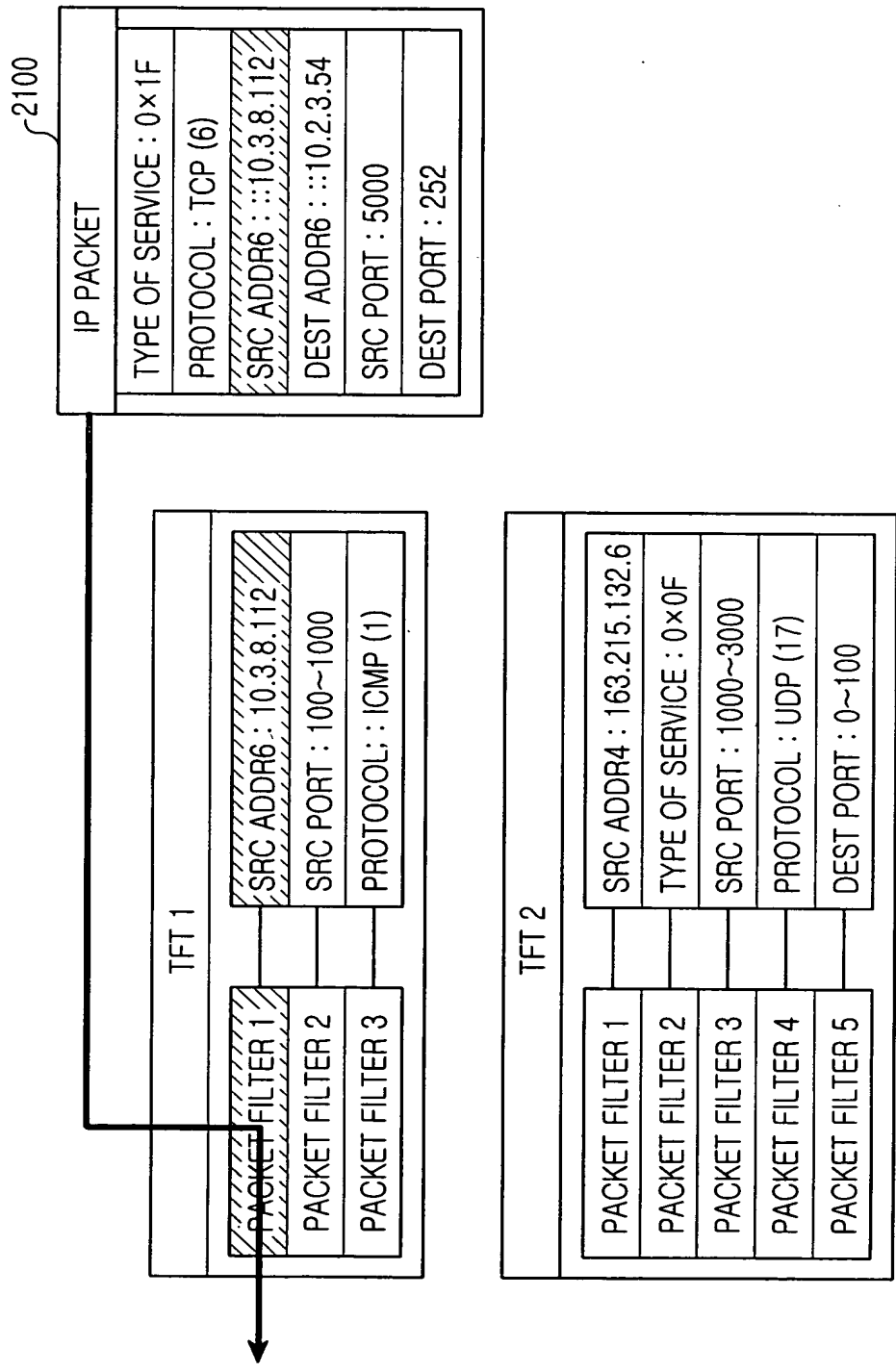


FIG.21

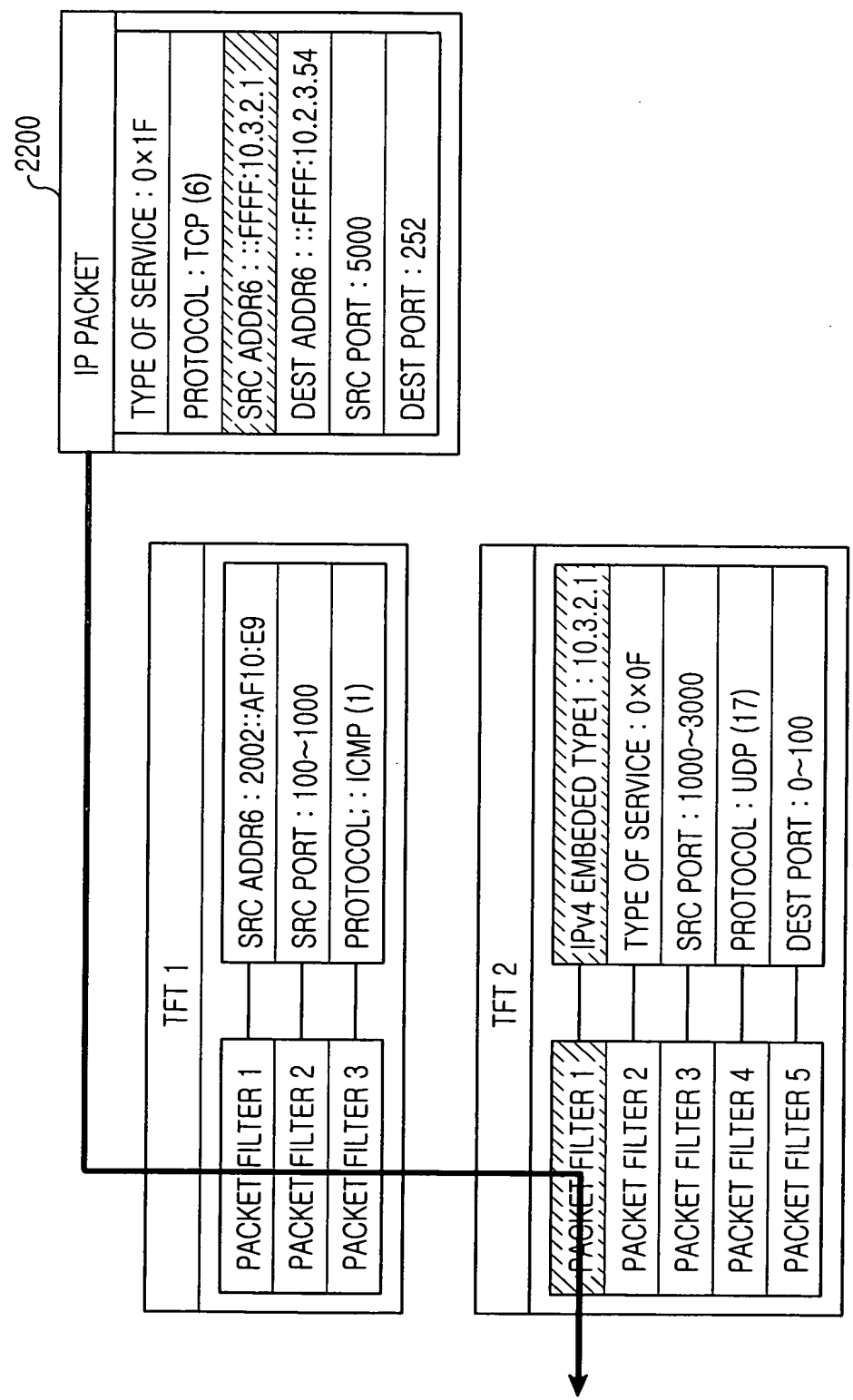


FIG.22

NUMBER OF FILTERING OPERATIONS	AMOUNT OF 128-BIT COMPUTATION		AMOUNT OF 32-BIT COMPUTATION		AMOUNT OF BIT COMPUTATION ACCORDING TO PERFORMANCE ENHANCEMENT
	ADDRESS	MASK	ADDRESS	MASK	
1,000	128,000	128,000	32,000	32,000	192,000
10,000	1,280,000	1,280,000	320,000	320,000	1,920,000
100,000	12,800,000	12,800,000	3,200,000	3,200,000	19,200,000
1,000,000	128,000,000	128,000,000	32,000,000	32,000,000	192,000,000

FIG.23

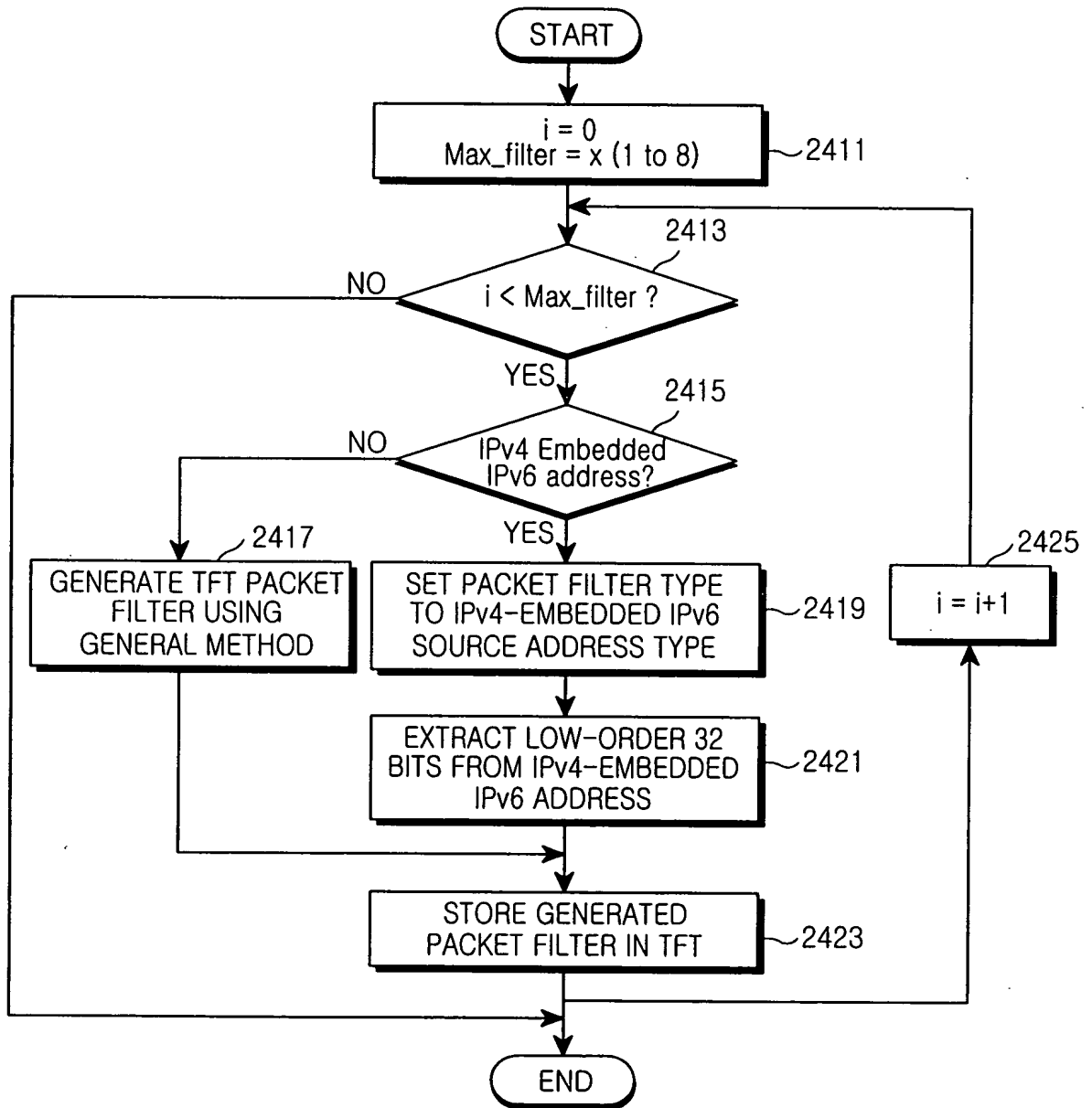


FIG.24